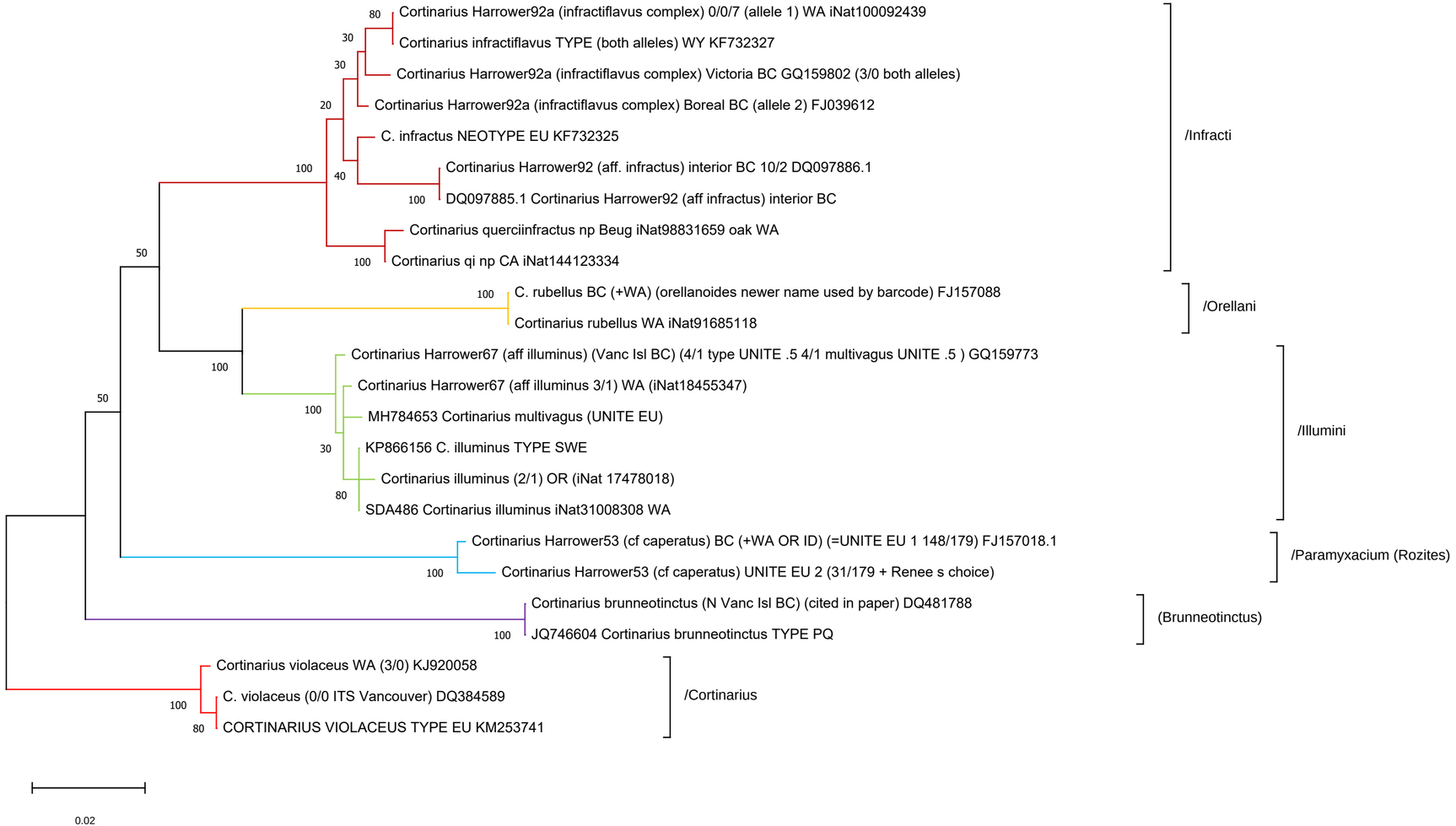
Cortinarius Harrower92a (infractiflavus complex) 0/0/7 (allele 1) WA iNat100092439
Cortinarius infractiflavus TYPE (both alleles) WY KF732327
Cortinarius Harrower92a (infractiflavus complex) Victoria BC GQ159802 (3/0 both alleles)
Cortinarius Harrower92a (infractiflavus complex) Boreal BC (allele 2) FJ039612
C. infractus NEOTYPE EU KF732325
Cortinarius Harrower92 (aff. infractus) interior BC 10/2 DQ097886.1
DQ097885.1 Cortinarius Harrower92 (aff infractus) interior BC
Cortinarius querciinfractus np Beug iNat98831659 oak WA
Cortinarius qi np CA iNat144123334
/Infracti
C. rubellus BC (+WA) (orellanoides newer name used by barcode) FJ157088
Cortinarius rubellus WA iNat91685118
/Orellani
Cortinarius Harrower67 (aff illuminus) (Vanc Isl BC) (4/1 type UNITE .5 4/1 multivagus UNITE .5) GQ159773
Cortinarius Harrower67 (aff illuminus 3/1) WA (iNat18455347)
MH784653 Cortinarius multivagus (UNITE EU)
KP866156 C. illuminus TYPE SWE
Cortinarius illuminus (2/1) OR (iNat 17478018)
SDA486 Cortinarius illuminus iNat31008308 WA
/Illumini
Cortinarius Harrower53 (cf caperatus) BC (+WA OR ID) (=UNITE EU 1 148/179) FJ157018.1
Cortinarius Harrower53 (cf caperatus) UNITE EU 2 (31/179 + Renee s choice)
/Paramyxacium (Rozites)
Cortinarius brunneotinctus (N Vanc Isl BC) (cited in paper) DQ481788
JQ746604 Cortinarius brunneotinctus TYPE PQ
(Brunneotinctus)
Cortinarius violaceus WA (3/0) KJ920058
C. violaceus (0/0 ITS Vancouver) DQ384589
CORTINARIUS VIOLACEUS TYPE EU KM253741
/Cortinarius
0.02